

REPORT OF TEST

RENDERED TO:

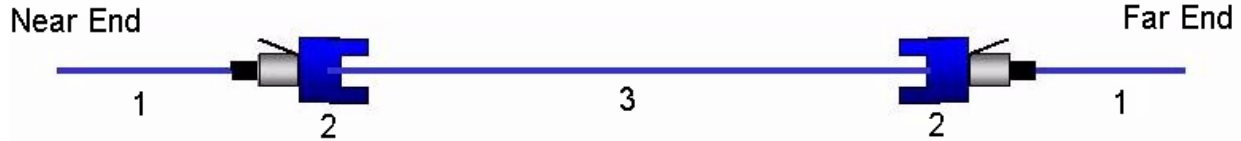
HCS KABLOLAMA SISTEMLERİ SANAYİ VE TİCARET AŞ
Turgut Reis Mah.Barbaros Cad.
Giyimkent Kooperatif içi Vadi Bulvarı No:1
34235 Esenler
Istanbul, Turkey

The product described in this Report was tested and examined by Intertek for compliance to the standards listed below. The products listed below are not part of an Intertek ETL SEMKO Verification Program. The results are provided to the client as a one time performance test and shall not be utilized to imply compliance to the standard as part of an on-going program.

Reference Intertek Report No.: 3115242CRT-007

Dated: April 18, 2007

2 Connector Channel



<u>Component ID</u>	<u>Manufacturer</u>	<u>Part Number</u>	<u>Description</u>
1	HCS	T6A-00430-30	Equipment Cord
2	HCS	J6A-00823	Wall Outlet
3	HCS	H6A-00411	Horizontal Cable

Conclusion:

The Channel Configuration, as previously described was tested in accordance with the procedures contained in IEEE 802.3an-2006 Part 3: Carrier Sense Multiple Access with Collision Detection (CSMA/CD) Access Method and Physical Layer Specifications. Amendment 1: Physical Layer and Management Parameters for 10 Gb/s Operation, Type 10GBASE-T. The channel was found to be in compliance with the indicated applicable electrical requirements for Augmented Category 6 cabling. Testing was performed at Intertek ETL SEMKO in Cortland, New York.

Approved By:

Stephen R. Comer
Laboratory Supervisor
Global Cabling Products Testing